

1/7

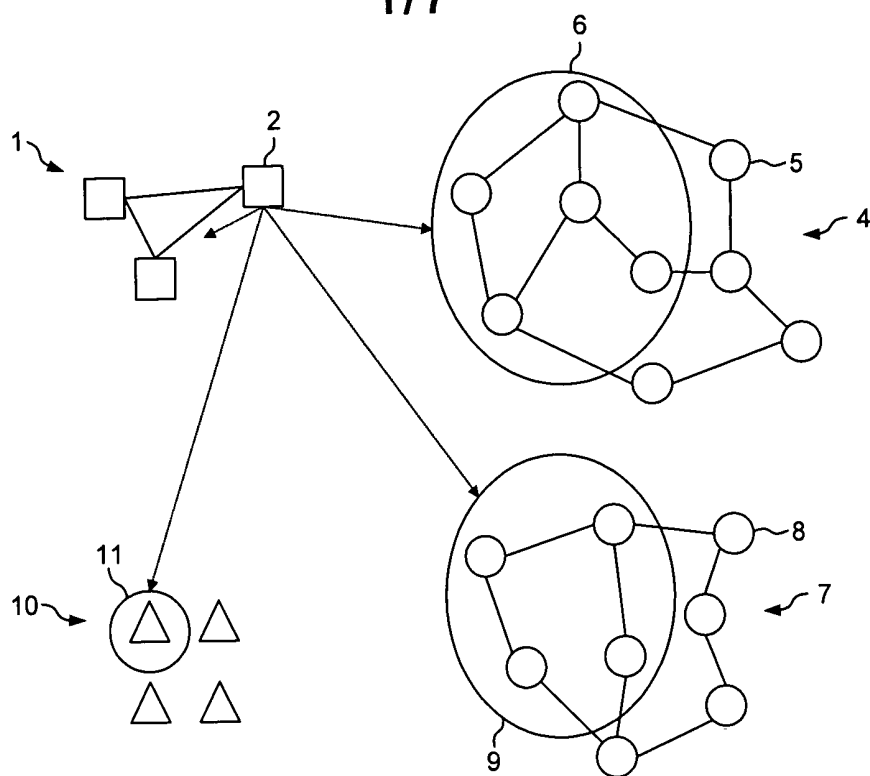


FIG. 1

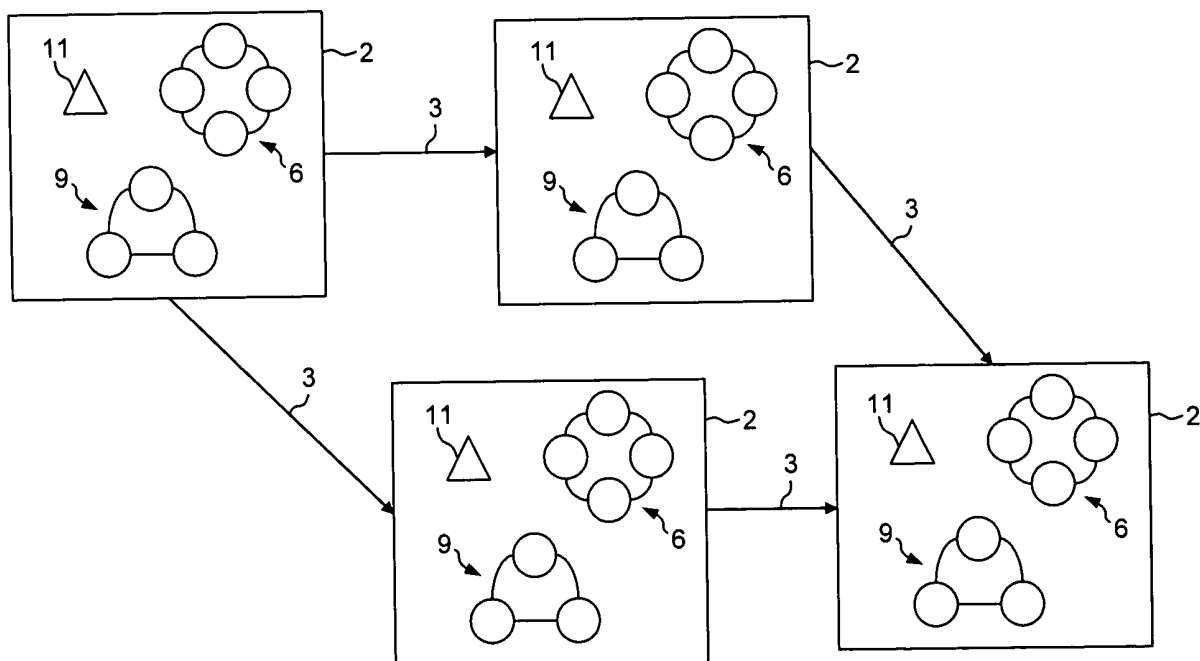


FIG. 2

2/7

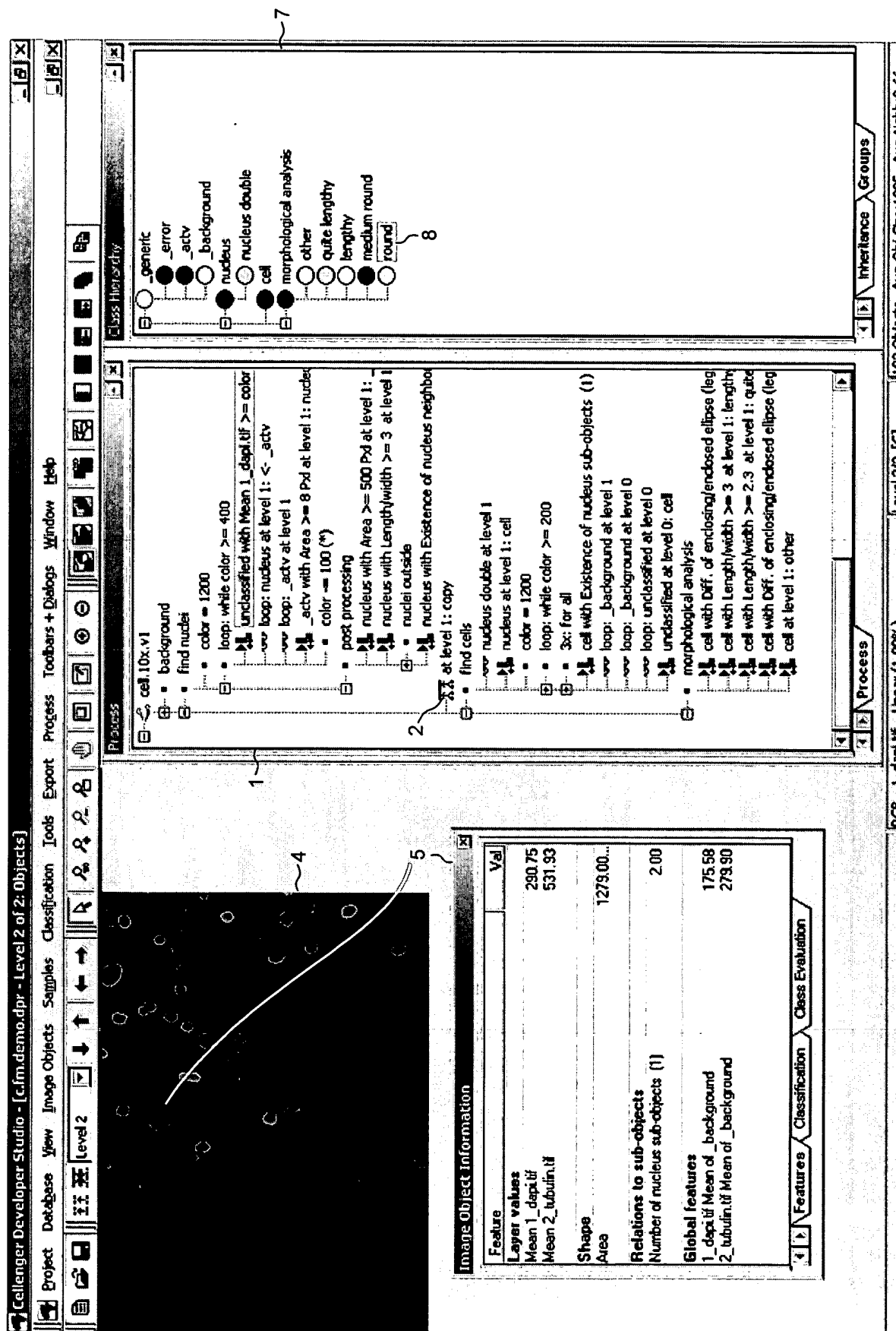


FIG. 3

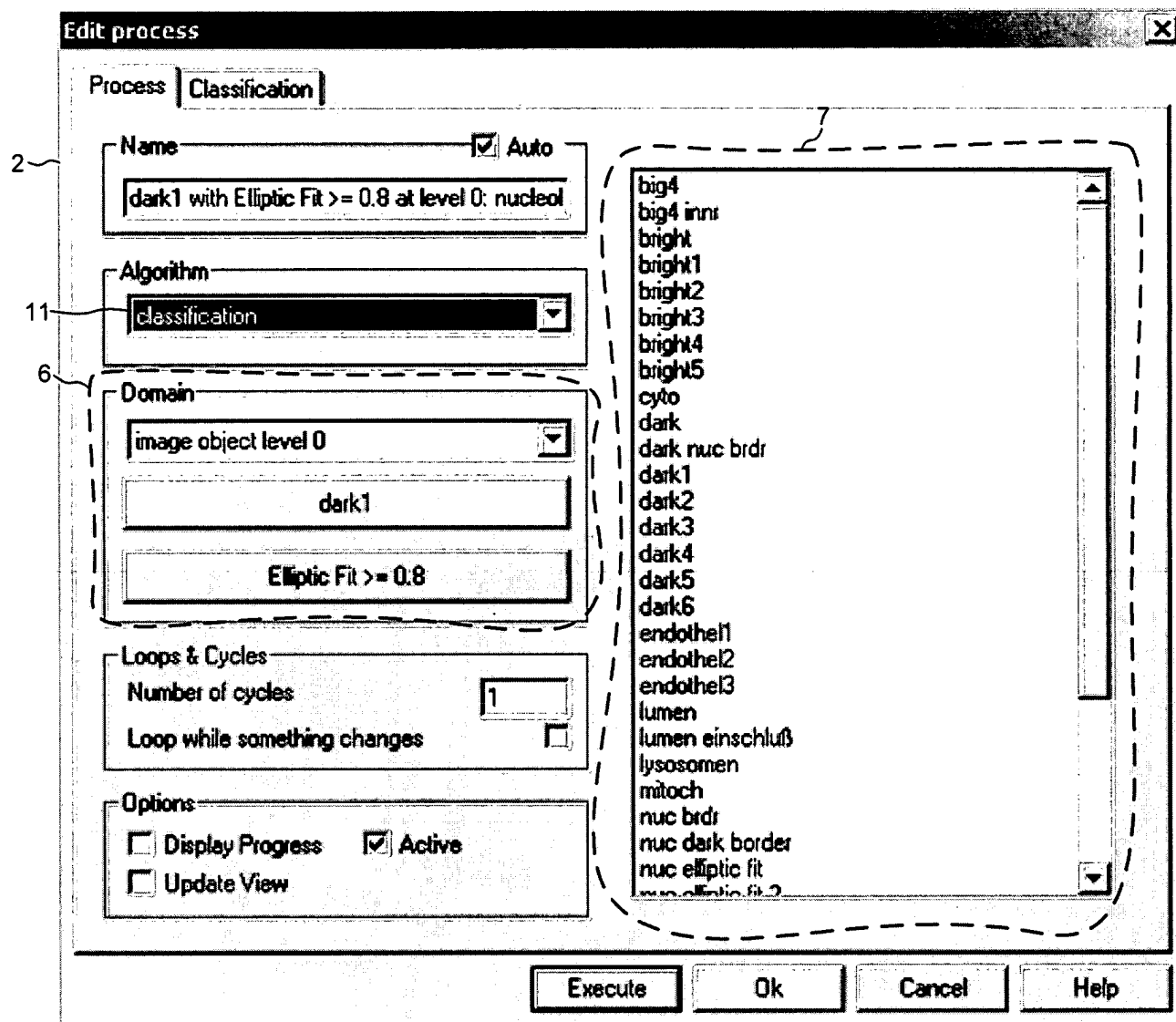


FIG. 4

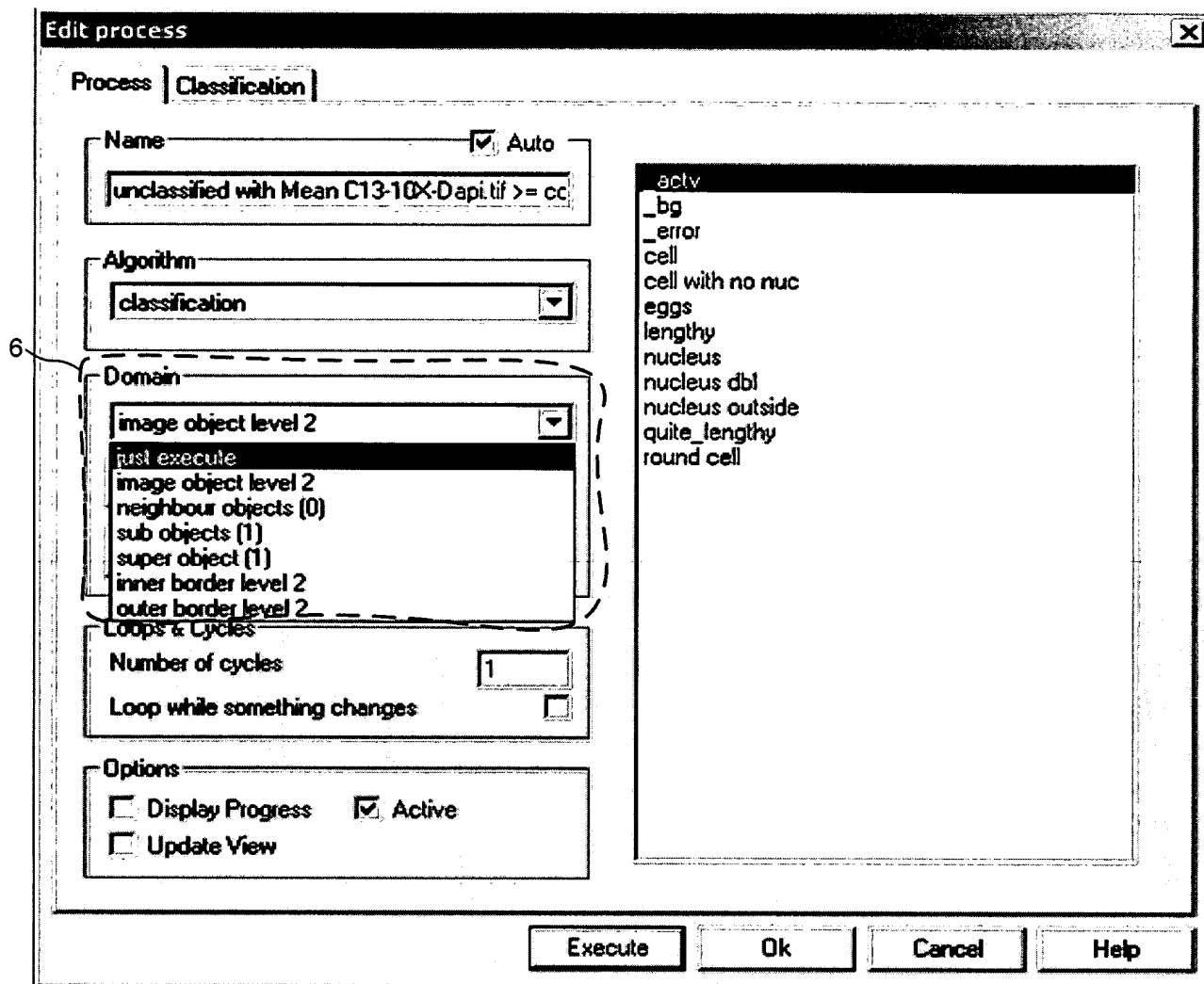


FIG. 5

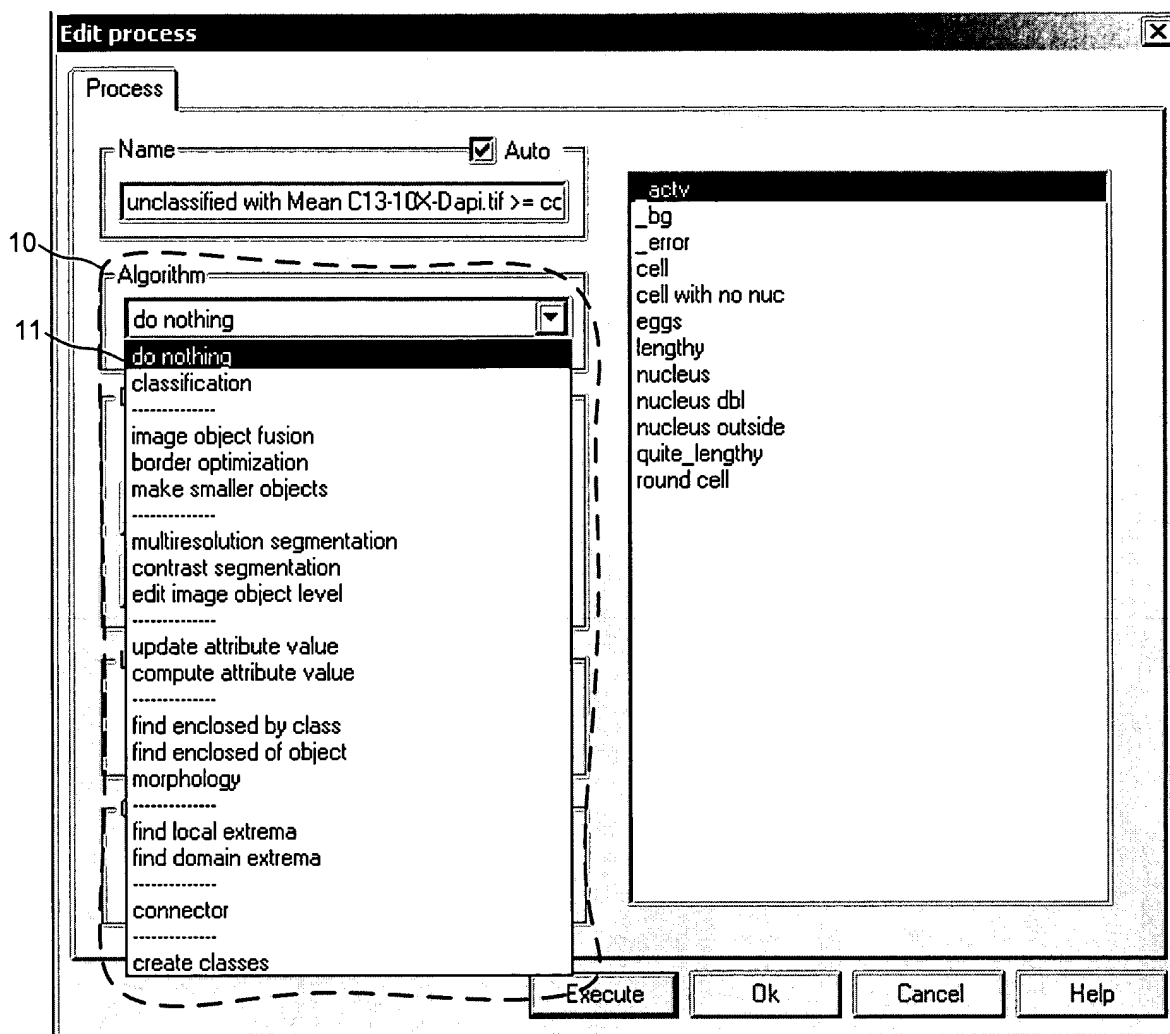


FIG. 6

6/7

The image shows a software window titled "Edit process" with a close button (X) in the top right corner. It contains three tabs: "Process", "Image Object Fusion", and "Classification", with the "Classification" tab currently selected. The window is divided into several sections:

- Candidates:** Contains a checkbox labeled "Use image object domain" which is unchecked, followed by a text input field containing the text "\_actv".
- Mode:** A dropdown menu showing "best fitting" with a downward arrow.
- Settings:** A group box containing three unchecked checkboxes: "Use absolute fitting value", "Weight by Size", and "Fusion Super Objects".
- Fitting Function:** A section containing a "Feature" dropdown menu showing "Elliptic Fit".
- Weighted Sum of:** A sub-section containing three radio buttons: "Minimize" (unchecked), "Maximize" (checked), and a third unlabeled radio button. To the right of these are three input fields: "1" for "Target Value", "0" for "Seed Value", and "0" for "Candidate Value".
- Fitting Threshold:** A label followed by an input field containing the value "0.6".

At the bottom of the window, there are four buttons: "Execute", "Ok", "Cancel", and "Help".

FIG. 7

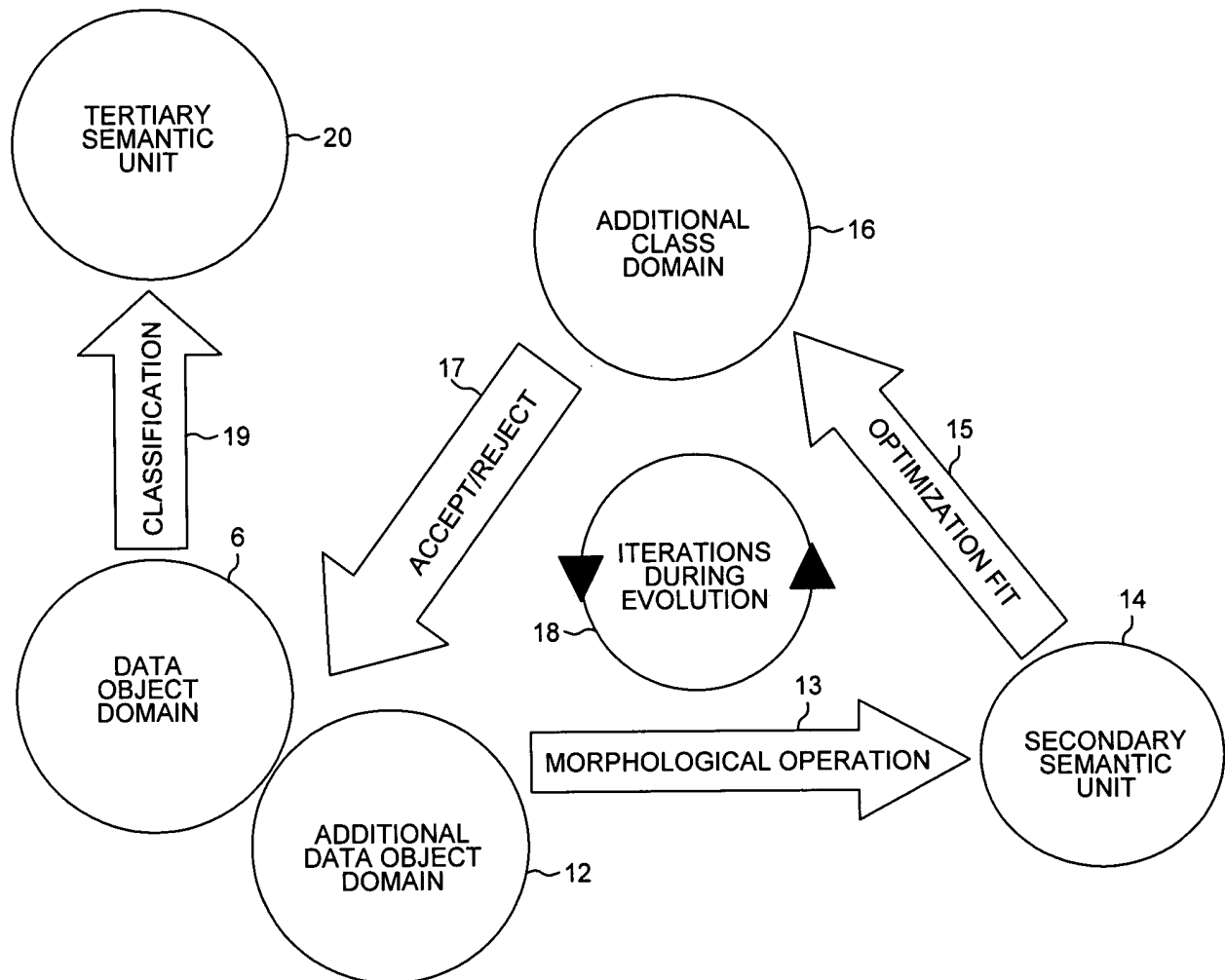


FIG. 8